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Kalafati, D. D.
THERMODYNAMIC ANALYSIS OF STEAM-TURBINE PLANT CYCLES WITH RESUPERHEATING (Termodinamicheskiy Analiz Tsiklov Paroturbinnykh Ustanovok s Promezhutochnym Peregrevom). Jan 61, 26p. 5 refs. RTS 1703.
Order from LC or SLA mi$2.70, ph$4.80 61-15717

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An analytical expression for the efficiency of the regenerative cycle of the steam-turbine plants with resuperheating is obtained for an ideal cycle, taking into account the internal relative efficiencies. The relation between the optimum temperature of the regenerative heating in the low-pressure part of the turbine and the cycle parameters is considered. The condition for the thermodynamically most suitable initial resuperheating temperature is given. (Author)

(Physics--Thermodynamics, TT, v. 5, no. 8)

61-15717

I. Steam turbines--Temperature
I. Kalafati, D. D.
II. RTS-1703
III. Department of Scientific and Industrial Research (Gt. Brit.)

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201350018-8

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INFLUENCE OF MODIFIERS ON VISCOSE GEL FORMATION. Nov 62 [13]p. 13 refs.
Order from SLA $1.60 62-20422

Trans. of Chemicky Prumyal (Czechoslovakia) 1961, v. 11(36), no. 8, p. 433-438.

DESCRIPTORS: *Cellulose, *Gels, Castor oil, Ethylene oxide, Fatty acids, Alkyl radicals, *Methyl radicals, *Hexyl radicals, *Amines, *Polymers, *Ethylenes, *Glycols, Sodium compounds, Sulfates, Carbon compounds, Sulfides, Zinc compounds, Lattices, Solubility, Chemical precipitation, Neutralization, *Filaments.

The action of Na_2SO_4 on the solubility in alkaline, neutral and acid media of some modifiers of the polyethylene glycol type and N-methylcyclohexyl amine was studied. Their solubility upon reacting with CS_2 was
(Chemistry--Physical, TT, v. 10, no. 11) (over)

62-20422

I. Title: Sperm oil
I. Kalafut, S.
II. Foglsanc, M.

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JPRS-1039-N

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R-2593 (DC-3177),

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Move Steadfastly Ahead; The Unsolved Problems of the Petroleum Industry, by V. Kalamkarov, 4 pp. UNCLASSIFIED

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AF 663654

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Economic - Petroleum
CTS 70/Jul 55

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AF 1452232

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19 JUN 61

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USSR Materials and Materials Processing Equipment (4)

First Conference of Trade Union Workers of Oil and Chemical Industries -- V. A. Kalamkarov, A. K. Kortunov

Russian, ~~tri~~ thrice-wkly npr, Na Stroitel'stve Truboprovodov 30 May 58

USSR; Economic; Technological -- Oil and Natural Gas

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Structural changes in myosin on reversible and irreversible inactivation: Changes in flow birefringence, ATPase activity and SH-group content for myosin subject to certain types of inactivation, by M. B. Kalamkarova and V. A. Muzbeyev, 6 pp.

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Pergamon Press

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Apr 58

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201350018-8

Kalamkaryan, A. A.
BULLOUS AMINAZINE DERMATITIDES (Bulleznye Aminazinovye Dermatity) tr. by W. M. Feeley. Jan 61, 3p. (refs. omitted). PSC no. 60-1116. Order from OTS or SLA $1.10 62-24315

Trans. of Zhurnal Nevropatologii i Psikhiatrii (USSR) 1960, v. 60 [no. 5] p. 593-594.

DESCRIPTORS: Drugs, *Chlorpromazine, *Skin, Toxicity, Antigen-antibody reactions, Allergy.

(Biological Sciences--Pharmacology, TT, v. 10, no. 6)

62-24315

I. Kalamkaryan, A. A.
II. PSC-60-1116
III. National Institutes of Health, Bethesda, Md.

Office of Technical Services

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Study of the Localization of Contractile Muscle Proteins Following Denervation, by the Tagged Antibody Method, by M. B. Kalamkarova, N. V. Semenudova, M. Ye. Kryukova, N. N. Ogiyevetskaya, 7 pp.
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M.B KALAMKAROVA

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SLA 61-1634
Iron and Steel Inst Tr 856
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Aug 58

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(NY-6503)

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Response to the Article of G. V. Tsitsishvili Apropos of the Work of A. A. Kalandiya Entitled, "Calculation of Molecular Volumes of Inorganic Compounds of the $A_nB_mO_s$ Type," by A. A. Kalandiya, 3 pp.

Full translation

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Scientific - Chemistry 21,924 CTS 66/Mar 55

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201350018-8

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Apparatus for Thermal & Analysis, by A. A. Kalandiya, 5 pp.

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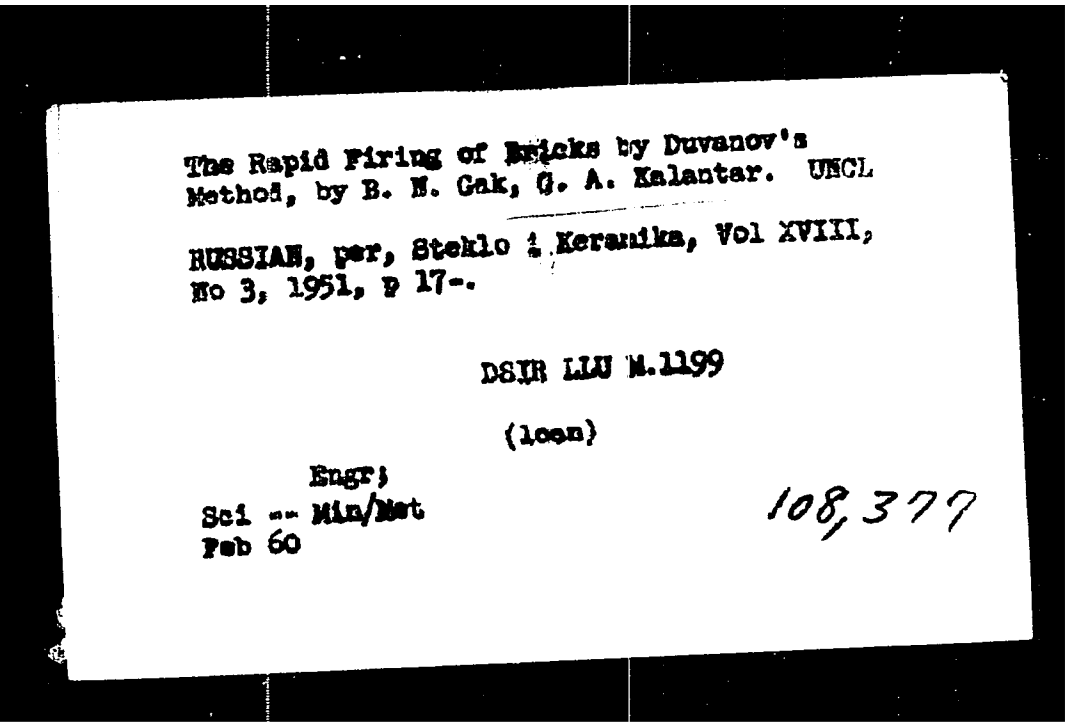

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DSIR LLU M.1199

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Engr;
Sci -- Min/Met
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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201350018-8

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TRANSFORMER OIL FROM THE DISTILLATES OF SOUR EASTERN CRUDES. [1961] 10p.
Order from ATS $13.20 ATS-71N48R

Trans. of Khim[iya] i Tekhnol[ogiya] Topliv i Masel (USSR) 1960, v. 5, no. 11, p. 15-22.

DESCRIPTORS: *Oils, *Petroleum.

(Materials--Lubricants, TT, v. 6, no. 7)

61-25194

I. Title: Transformer oils
I. Kalantar, N. G.
II. Fryazinov, V. V.
III. ATS-71N48R
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DESCRIPTORS: *Transformers, *Oils, Chemical properties, Physical properties, Petroleum, Processing.

(Engineering--Chemical, TT, v. 8, no. 11)

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Order from OTS or SLA $1.10 63-19069

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DESCRIPTORS: *Cotton, *Seeds, *Electromagnetic pulses, Electric potential, Growth.

It is shown that treatment of seed of cotton strain 1298 by high voltage impulses improves the quality of fiber and raises yields and the percentage of fiber in the cotton-wool.

(Agriculture--Plant Cultivation, TT, v. 10, no. 7)

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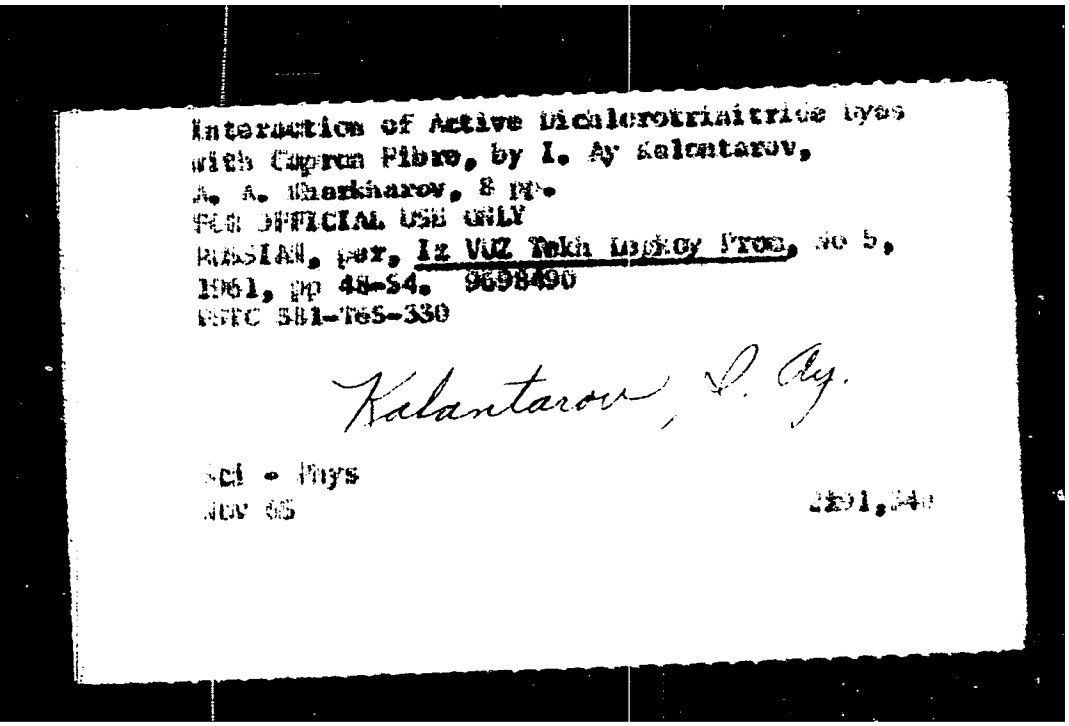

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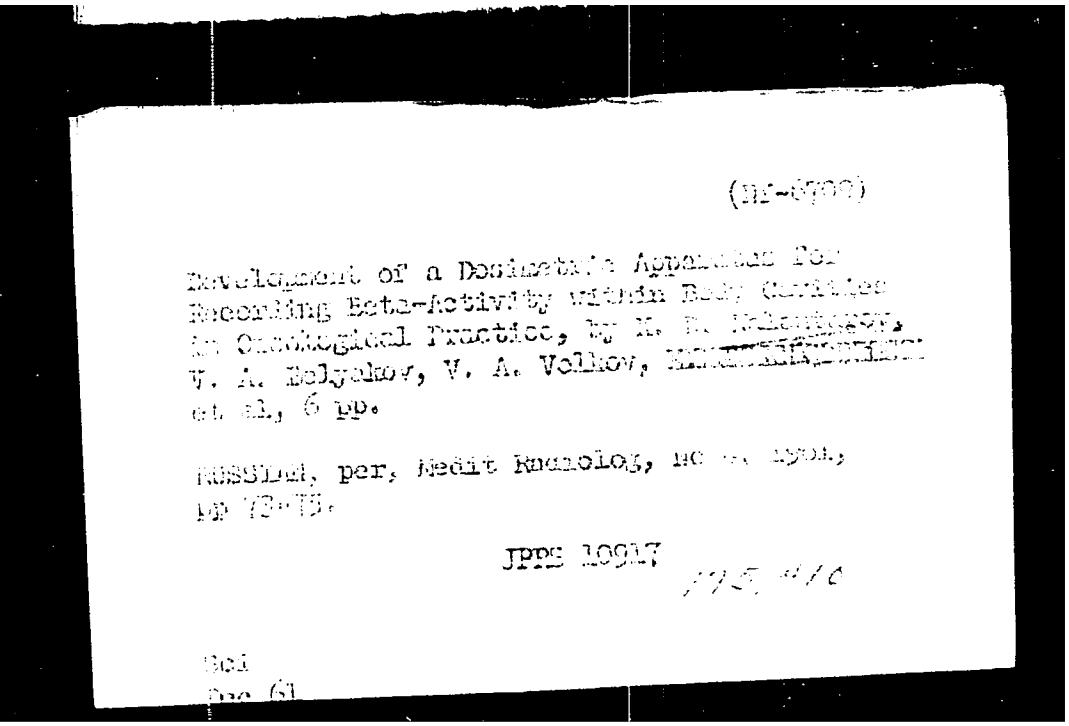

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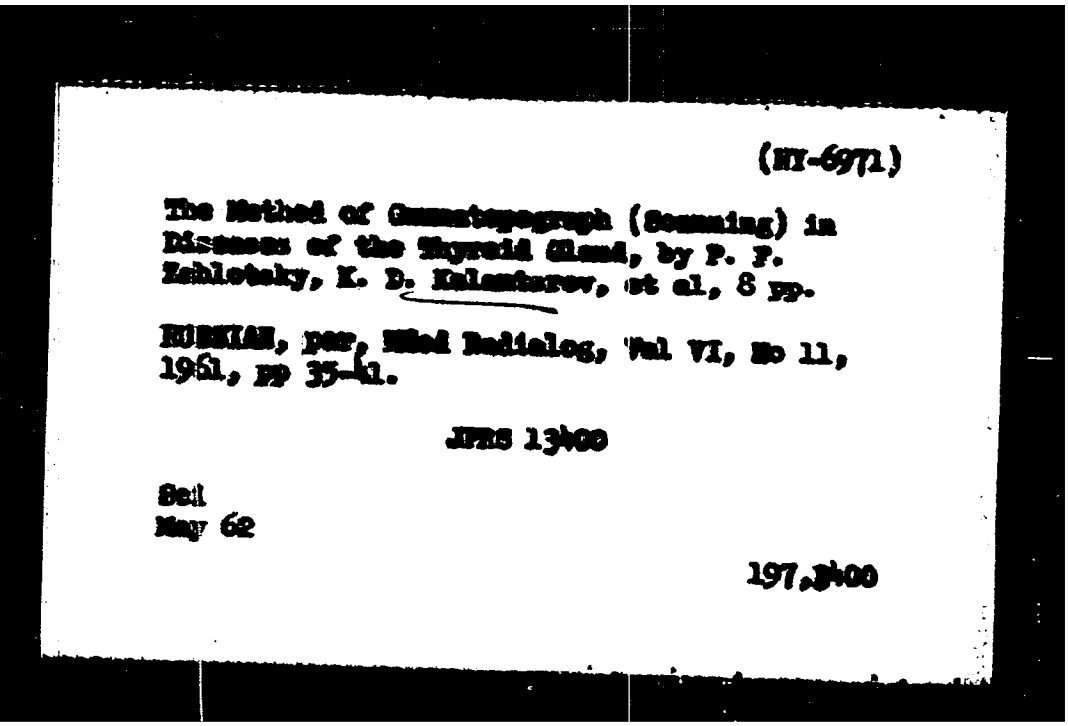

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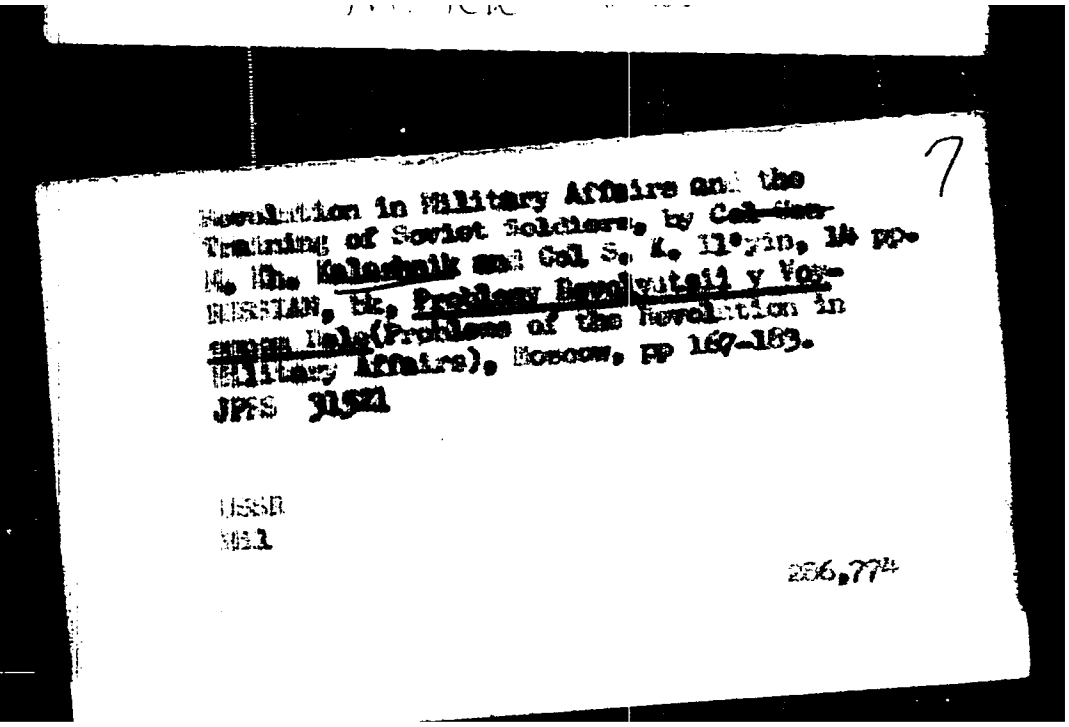

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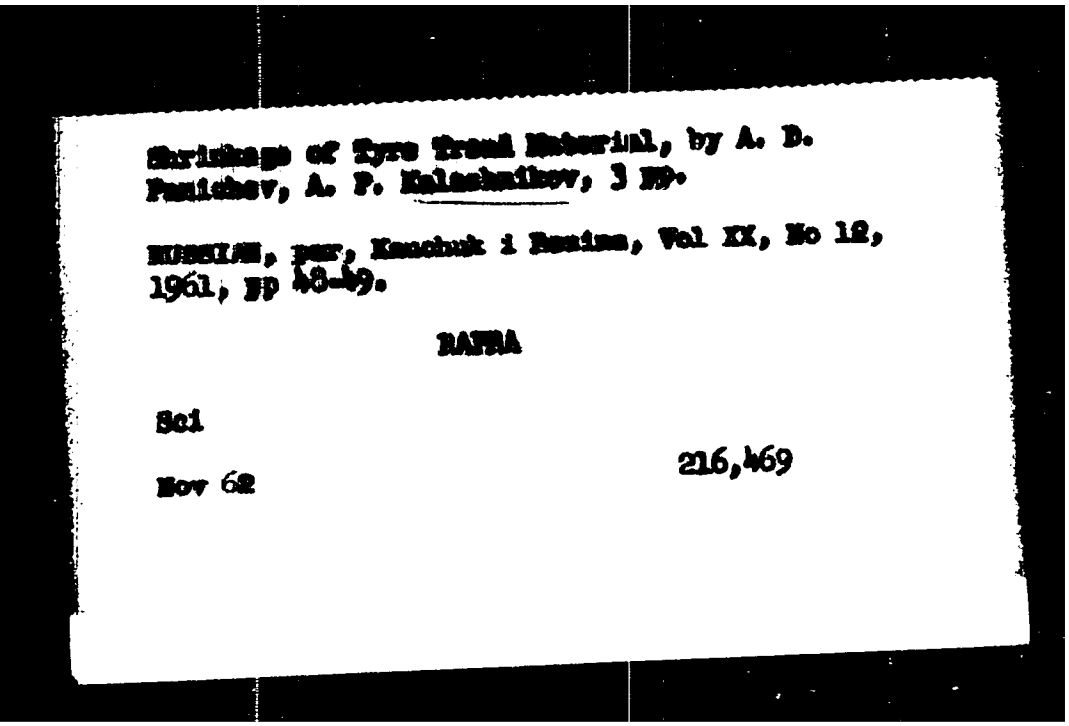

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